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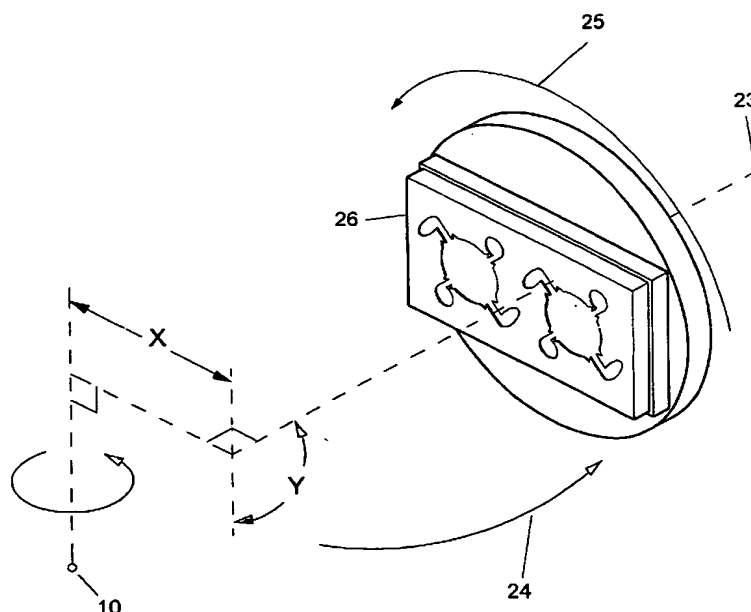
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- (71) Applicant (*for all designated States except US*): **DAN-FOSS A/S** [DK/DK]; DK-6430 Nordborg, Denmark (DK). Published:  
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- (72) Inventor; and
- (75) Inventor/Applicant (*for US only*): **MUNCH-FALS, Jakob** [DK/DK]; Tvarvej 70 b, DK-2830 Virum (DK).

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(54) Title: PROCESS FOR CENTRIFUGAL DISTRIBUTION OF LIQUID PHYSIOLOGICAL SPECIMENS

(57) Abstract: This invention discloses an improved process of distributing liquid physiological specimens over a surface, i.e. the filming process in a laboratory, during which a liquid sample is distributed over a specimen-display surface like a conventional laboratory slide. The invention relates to the utilisation of the centrifugal force in a rotating device. By placing the surface that is to be filmed by the sample, in such a way that it is pointed towards the axis of rotation, the influence of the centrifugal force will distribute the sample over the whole surface.